

Using the Electronic Field Office Technical Guides (eFOTG)

About eFOTG

Technical guides are a primary technical references for NRCS. They contain technical information about the conservation of soil, water, air, and related plant and animal resources. Technical guides used in each field office are localized so that they apply specifically to the geographic area for which they are prepared. These documents are referred to as Field Office Technical Guides (FOTGs). In consideration of recent e-government and Farm Bill 2002 initiatives, the Electronic Field Office Technical Guide (eFOTG) provides Web access to guidance documents, databases, computer programs, and other electronic-based materials associated with the Field Office Technical Guide.

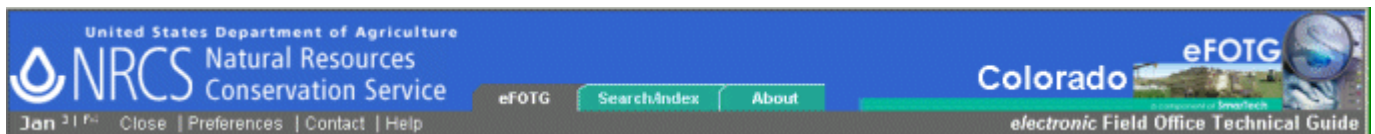
To access to eFOTG

The public may access eFOTG from the NRCS Technical Resources webpage <http://www.nrcs.usda.gov/technical/efotg/>. From that page click on the state whose eFOTG you wish to access.

NRCS employees may also access the internal version of eFOTG through the NRCS portal, **my.NRCS** <http://my.nrcs.usda.gov> using a PRMS login. **My.NRCS** also provides access to other internal web information customized according to the location information in the user's PRMS profile. A PRMS login is required to fully access eFOTG.

To change user preferences:

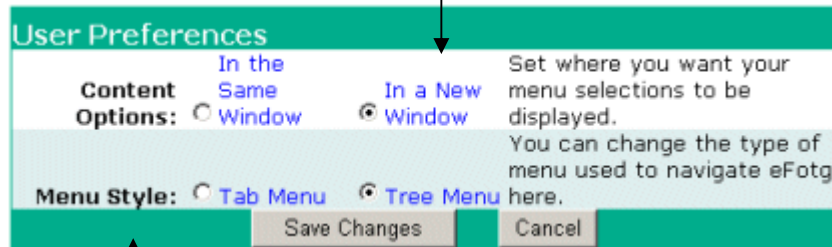
1. After selecting your state, the main eFOTG page should come up. Click **User Preferences** below the menu bar.



User preferences

Tab display retains screen width for content viewing.

Tree display uses left frame, but shows structure and clearly identifies entries as folders or content within structure shown onscreen.



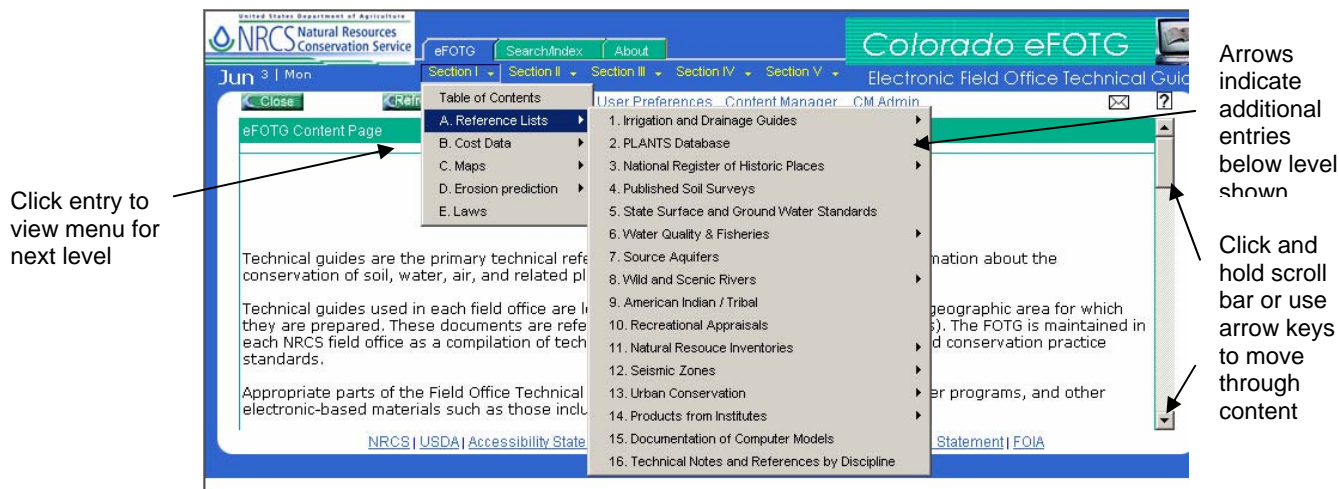
New Window option causes each page to be displayed in a separate window, while keeping open the original window. This facilitates comparing documents while maintaining your original frame of reference.

2. Select **Content Options** and **Menu Style** option.
3. Click **Save Changes**.

To locate content in eFOTG:

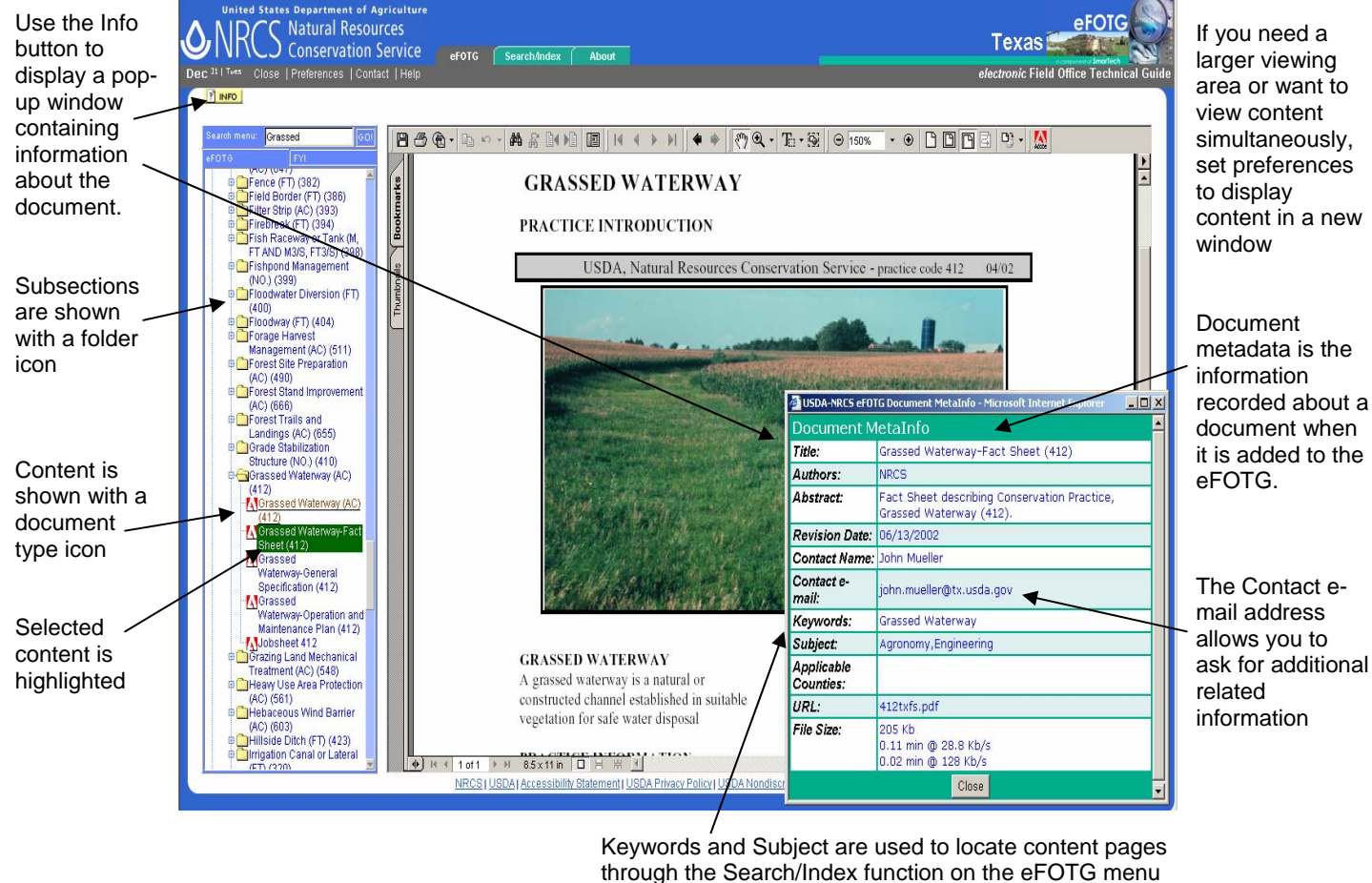
Note: The following screens show different states and different user preferences. They are intended to show you a wide range of viewing options in a quick overview. Figures labels identify the preferences chosen.

eFOTG menus in tab view



Tree view menu with document information window

Note: The screen below shows the tree menu in left frame with the selected content highlighted in green. The content shows in the right frame. The small window is an optionally shown information window.



To search for content in eFOTG:

1. Click the **Search/Index** tab on the main menu bar. Enter a keyword or phrase to locate eFOTG content by a specific words that are contained in the Content Display Title, Abstract, or Keywords.
2. Click **Key Word Search**.

Searched on the Keywords “pest management” and found 3 documents

The screenshot shows the eFOTG Search Page with the following details:

- Search menu:** FYI
- 1. Key Word Search:** pest management
- 2. Subject Search:** Agronomy
- 3 documents found (Keywords Search).**

Subject	Keywords	Document Title	Date	Abstract	File Size (Kb)	Info
Agronomy, Conservation Planning	FOTG Section IV Standards Specifications Practice BMP	Pest Management Practice Requirements	07/01/2000	Managing agricultural pest infestations (including weeds, insects, and diseases) to reduce adverse effects on plant growth, crop production, and environmental resources. To develop a pest management program that is both consistent with selected crop production goals and environmentally acceptable. Applies on cropland where pest control is needed. On cropland within a ground water quality concern area or within a surface water quality concern area where pest control is needed.	23	Info
Agronomy, Conservation Planning	FOTG Section IV Standards Specifications Practice BMP	Pest Management Practice Specification	07/01/2000	Managing agricultural pest infestations (including weeds, insects, and diseases) to reduce adverse effects on plant growth, crop production, and environmental resources. To develop a pest management program that is both consistent with selected crop production goals and environmentally acceptable. Applies on cropland where pest control is needed. On cropland within a ground water quality concern area or within a surface water quality concern area where pest control is needed.	23	Info

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Note: In the above Search the Subject “Agronomy” is ignored when Keyword Search is clicked
Or,

1. Select a subject from the dropdown list to select a broader category of entry.
2. Click **Subject Search**.

Searched on the Subject “Biology” and found 29 documents which are displayed 5 at a time

The screenshot shows the eFOTG Search Page with the following details:

- Search menu:** FYI
- 1. Key Word Search:**
- 2. Subject Search:** Biology
- 29 documents found (Subject Search).**

Subject	Keywords	Document Title	Date	Abstract	File Size (Kb)	Info
Animals, Biology, Streams, Wildlife	Biology, NRCS, Wildlife, Fish, Habitat	Audubon Society	05/15/2002		0	Info
Animals, Biology, Plants, Wildlife	Endangered, Habitat, Wildlife	CA Dept. of Pesticide Regulation - Endangered Species Project	05/15/2002		0	Info
Biology, Streams, Wildlife	Biology, NRCS, Wildlife, Fish, Habitat	California Ecological Restoration Projects Inventory - (CERPI), U. C. Davis	05/15/2002		0	Info
Biology, Plants, Streams, Wetlands, Wildlife	Endangered, Habitat, Wildlife	California Native Plant Society	05/15/2002		0	Info
Animals, Biology, Streams, Wildlife	Biology, NRCS, Wildlife, Fish, Habitat	California Salmonid Stream Habitat Restoration Manual, CA DF&G	05/15/2002		0	Info

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